

LVIII.—Description of a new Mormyrid Fish from the White Nile. By G. A. BOULENGER, F.R.S.

*Marcusenius Harringtoni.*

Depth of body  $3\frac{4}{5}$  times in total length, length of head  $5\frac{1}{3}$ . Head as long as deep; snout rounded,  $\frac{2}{7}$  length of head; mouth below nostrils, its width  $\frac{1}{4}$  length of head; anterior nostril on a line with lower border of eye, posterior a little lower down; the distance between the anterior nostril and the end of the snout equals that between the posterior and the eye; latter moderate, its diameter  $\frac{3}{5}$  length of snout and  $\frac{1}{2}$  interocular width. Dorsal 31, its origin corresponding to that of anal, its length nearly  $\frac{2}{3}$  its distance from head. Anal 33, equally distant from base of ventral and from base of caudal. Pectoral pointed, a little shorter than head, not quite twice as long as ventral. Caudal scaly, with pointed lobes. Caudal peduncle  $3\frac{1}{2}$  times as long as deep, as long as head. 87 scales in the lateral line,  $\frac{15}{16}$  in a transverse series on the body,  $\frac{14}{14}$  in a transverse series between dorsal and anal, 12 round caudal peduncle. Brown above, white below; dorsal and anal fins blackish, white at the base; a blackish streak along each lobe of the caudal fin.

Total length 305 mm.

A single male specimen.

This well-marked species is named after Sir John Harrington.

LIX.—Descriptions of Four new Freshwater Fishes discovered by Dr. W. J. Ansorge in Angola. By G. A. BOULENGER, F.R.S.

*Marcusenius Ansorgii.*

Depth of body equal to length of head,  $4\frac{1}{2}$  to 5 times in total length. Head once and  $\frac{1}{2}$  as long as deep; snout rounded,  $\frac{1}{4}$  length of head; mouth small, terminal, but situated below the level of the eyes; a feeble mental swelling; teeth small, notched, 7 in the upper jaw, 10 in the lower; eye shorter than the snout; anterior nostril on a level with centre of eye, posterior lower down and separated